

AMENDMENTS TO THE CLAIMS:

1. (Currently amended) An electrical impulse apparatus for facial massage, comprising:

- a microprocessor;
- an impulse generator controlled by the microprocessor to generate pulsed signals having a certain waveform, and the certain waveform having a cycle including a first session of pulse generation with 100Hz in frequency and 100 μ s in width for continuous three minutes, a second session with 130Hz and 80 μ s for continuous three minutes, a third session with 100Hz and 100 μ s for continuous four minutes, a fourth session with 8Hz and 20 μ s for continuous two minutes, a fifth session with 100Hz and 100 μ s for continuous four minutes, a sixth session with 5Hz and 30 μ s for continuous two minutes, a seventh session with 130Hz and 80 μ s for continuous four minutes, a eighth session with 8Hz and 20 μ s for continuous two minutes, a ninth session with 130Hz and 80 μ s for continuous four minutes, and a tenth session with 5Hz and 30 μ s for continuous two minutes;

- a switch connected to the microprocessor for inputting an operation;
- a pad with one surface attachable to facial skin; and
- two electrodes mounted on the pad to electrically connect with the impulse generator;

thereby an electro-muscle stimulation is applied to facial tissue in an operation cycle corresponding to the cycle of the certain waveform of the pulsed signals, including a first session of pulse generation with 100Hz in frequency and 100 μ s in width for continuous three minutes, a second session with 130Hz and 80 μ s for continuous three minutes, a third

~~session with 100Hz and 100 μ s for continuous four minutes, a fourth session with 8Hz and 20 μ s for continuous two minutes, a fifth session with 100Hz and 100 μ s for continuous four minutes, a sixth session with 5Hz and 30 μ s for continuous two minutes, a seventh session with 130Hz and 80 μ s for continuous four minutes, a eighth session with 8Hz and 20 μ s for continuous two minutes, a ninth session with 130Hz and 80 μ s for continuous four minutes, and a tenth session with 5Hz and 30 μ s for continuous two minutes.~~

2. (Currently amended) The apparatus of Claim 1, wherein all sessions are totally continuous to obtain a ~~totally~~ thirty-minute operation cycle.
3. (Currently amended) The apparatus of Claim 1, further comprising a housing for installation of the microprocessor and the impulse generator inside, and the ~~buttons~~ switch on a surface thereof.
4. (Original) The apparatus of Claim 3, wherein the pad is located directly on the housing.
5. (Original) The apparatus of Claim 3, further comprising two conductive lines connected between the impulse generator and each of the electrodes, respectively.
6. (Original) The apparatus of Claim 1, further comprising a light emitting device connected to the microprocessor for indicating an operation status.
7. (Original) The apparatus of Claim 1, wherein the switch includes two buttons to increase and decrease the strength of the pulse generation, respectively.
8. (Original) The apparatus of Claim 7, wherein the strength increasing button is a power-on switch at starting.
9. (Original) The apparatus of Claim 7, wherein the strength decreasing button is a power-off switch after sequent reduction of the strength.